

**AMENDMENTS TO THE SPECIFICATION**

- a. Page 1, after the Title, please insert the following:

**CROSS-REFERENCE TO RELATED APPLICATIONS**

This is a 371 national phase application of PCT/FR2004/03220 filed 14 December 2004, claiming priority to French Application No. 0412210 filed 17 November 2004, the entire contents of which are incorporated herein by reference.

- b. Page 1, after line the above added paragraph, insert the following title:

**Technical Field**

- c. Page 1, after line 11, insert the following title:

**Background**

- d. Page 5, before line 29, insert the following title:

**Brief Description of the Drawings**

- e. Page 6, after line 8, insert the following title:

**Detailed Description**

- f. Please replace page 10, the first full paragraph with the following amended paragraph:

Normally it is the dimensions of the roof sheet and of the chamber that define the outside dimensions of the tent in all directions, because of the tensioning thereof by the base and top loops. Nevertheless, it should be observed that adjusting the width L necessarily influences the height H of the tent since deforming the bottom portion 3a of the top loop 3 will necessarily lead

to a corresponding deformation of the top portion 3b of said loop 3. The width L of the tent can be adjusted by independent means, other than the above-described fastener sleeve 15, for example by a transverse strip (not shown) 16 ~~(Figure 1)~~ having its two ends connected to the bottom portions of the top loop 3 and also to the base loop 2 on the transverse axis YY', the transverse strip 16 preferably being provided with means for adjusting its length, possibly an integrated system using hooks and loops as in the above-described example for the fastener sleeve 15.